WEST Search History

DATE: Thursday, August 01, 2002

Set Name side by side	Query Hit Count Set Nameresult se					
DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ						
L16	L12 and 16	0	L16			
L15	L13 same islet cell?	2	L15			
L14	L12 same Islet cell\$	28	L14			
L13	antibod\$ with L12	33	L13			
L12	pancreatic (polypeptide or peptide)	447	L12			
L11	Extracellular adj signaling adj molecules	53	L11			
L10	arvizu-chandra.in.	1	L10			
L9	Lu-Dyung-\$.in 0 L9					
L8	Azimzai-Yalda.in. 13 L8					
L7	Baughn-Mariah-\$.in. 34 L		L7			
L6	Bandman-Olga.in. 371 L					
L5	Bandman-Olgain. 0					
L4	Burford-Neil.in. 0 L					
L3	Lal-Preeti.in.	254	L3			
L2	Yue-Henry.in.	76	L2			
L1	Tang-Y-\$.in.	341	L1			

END OF SEARCH HISTORY

FILE 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, DRUGUPDATES, .' ENTERED AT 14:07:55 ON 01 AUG 2002

		E	TANG Y TOM?/AU
L1	499		·
	100	_	YUE HENRY?/AU
L2	509		E1 OR E2
	303		LAL PREEI?/AU
L3	835		•
113	00,5		BURFOR NEIL?/AU
			BANDMAN OLGA?/AU
L4	868		•
	•		BAUGHN MARIAH?/AU
L5	385		E1 OR E2
		E	AZIMZAI YALDA?/AU
L6	2100		•
L7	159		
		E	LU DYUNG AINA?/AU
L8	157	S	E2
		Ε	ARVIZU CHANDRA?/AU
L9	0	S	E1OR E2
L10	29	S	E1 OR E2
L11	602	S	EXTRACELLULAR (A) SIGNALING (A) MOLECULE?
L12	77287	s	PANCREATIC (S) (POLYPEPTIDE OR PEPTIDE)
L13	10412	s	L12 (L) ANTIBOD?
L14	2102	S	L13 (S) ISLET
L15	26	S	L1 AND L2 AND L3 AND L4 AND L5 AND L7 AND L8
L16	22570	S	PANCREATIC (A) (POLYPEPTIDE OR PEPTIDE)